

ABSTRACT OF THE DISCLOSURE

A swing lamp includes a housing and a light-emitting device mounted in the housing. The housing is so structured that it may swing like a tumbler when it is pushed or touched. The light-emitting device includes a flexible lamp holder, and a plurality of light-emitting diodes mounted on a top of the flexible lamp holder and powered by a power supply to emit light toward a translucent upper part of the housing in different directions. When the housing is pushed to swing, the flexible lamp holder in the housing sways at the same time, causing the light emitted from the light-emitting diodes to produce irregularly changeful light and shade at different positions on the housing and thereby enabling the swing lamp to provide a dynamic ornamental effect.